Introduction

Harborview Medical Center

July 1, 2001 though June 30, 2002

Name and Title

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Master Plan Adoption Date and Any Subsequent Amendments 2000, no amendments were requested.

Progress in Meeting Master Plan Conditions

The City Council placed 16 conditions on the proposed Master Plan and directed 63 SEPA conditions. For the term of this July 1,2001-June 30, 2002 report, these conditions are not applicable except for those listed below:

City Council Condition #2: Explore potential structural methods and funding options for increasing the load bearing capacity of underground garages:

The structural methods were explored and the garage under Ninth and Jefferson Building was designed to accommodate the largest building allowed by this MIMP. No other garages were planned.

City Council Condition #4: Master plan approval does not equal approval of aerial, street, or underground vacations. If Council approves vacations & bldg location through petition processes, this would be an approved amendment to the MIMP.

No action was taken prior to the end of this reporting timeframe of June 30, 2002. (On March 31, 2003, the Council granted with conditions the petition to vacate the alley between 9<sup>th</sup> and Terry and an aerial portion of 9<sup>th</sup> Avenue)

City Council Condition #9: Seattle Design Commission shall be given a full opportunity to review and make recommendations on any proposed street vacations associated with the Master Plan projects as part of the street vacation process.

No action was taken on this condition in this reporting period. The Seattle Design Commission unanimously recommended conceptual approval of the aerial vacation of 9<sup>th</sup> and alley vacation between 9<sup>th</sup> and Terry on April 19, 2001.

City Council Condition #12: Subject to availability of sufficient funding and no significant interference of underground utilities, Harborview shall explore the feasibility of underground connections between the three proposed underground garages to facilitate underground vehicle circulation and maximum parking efficiency.

Harborview has planned only one underground garage.

City Council Condition #14: Housing Demolition is subject to 1-to-1 replacements on First Hill/Capitol Hill Urban Center boundary while maintaining similar size & affordability for ten years. Development is to be without City funds with the exception of possible short-term financing; new or rehabilitation of vacated buildings but not through any other means of displacement of existing housing units.

Harborview has pursued the planning for replacement housing under the conditions outlined by the Council. Assessment of other options for meeting this condition, have occurred since the end of the reporting period (June 30,2002) and are continuing today.

City Council Condition #15: In its examination of potential sites for replacement housing, Harborview shall investigate and evaluate the potential to locate some of the housing on the site of the surface parking lot between Terry Terrace and Broadmore Apartments. The maximum number of units allowed by zoning and economic feasibility should be considered.

Harborview determined that the number of units would not meet the number required to be replaced by Condition #14, and it was not economically feasible for a developer or Harborview to construct.

**SEPA 3:** Harborview continues to implement, monitor and update the Hazardous Materials and Waste Management Plan and specific programs to minimize hazard risks and comply with all applicable laws, regulations, and policies related to responsible hazardous materials. Harborview maintains an environmentally responsible waste management stream that protects public interest.

**SEPA 8** Harborview continues to implement policy of "shutting down" emergency vehicle sirens within two blocks of the hospital, except when prevented by safety/traffic conditions.

Major Development Activity Initiated or Under Construction Within the MIO Boundary During the Reporting Period.

List and Describe Development Activity Initiated or Under Construction Name of Building: Expansion of an existing parking garage Description: New construction to expand existing garage

**Proposed Use: Parking and Helipad** 

Size: 128,168 SF 4 floors of parking; 18,910 Helipad, access ramp, elevator lobby

and public plaza.

Date: Completed outside this reporting period in May 2001.

Major Institution Leasing Activity to Non-Major Institution Uses Not Applicable

Major Institution Development Activity Outside but within 2,500 Feet of the MIO District Boundary

Land and Building Acquisition During the Reporting Period: None

Progress in Meeting Transportation Management Program (TMP) Goals and Objectives

Harborview Medical Center supports the goals and objectives of the TMP through an aggressive program of incentives to discourage use of single occupant vehicles.

These include: subsidizing vanpool and carpool programs; pre-tax income program for purchasing transit (U-Pass); free carpool and vanpool parking; free covered and uncovered bike racks; support for METRO for the First Hill Express Bus service; and support of the University Health Sciences Bus service which serves the University and Capitol Hill areas.

Harborview Medical Center meets each goal and objective. In meeting the goals set forth in Harborview's 1992 Transportation Management Plan, Harborview Medical Center: 1) Provides a mix of on-site parking which promotes the use of high occupancy use vehicles; 2) Subsidizes the cost of a transit pass (U-Pass) at 61%; 3) Provides free parking in preferential locations for vanpools and carpools (goal was established that Harborview provide "a discount of at least 25% of regular parking rate). Carpool and vanpool participants are required to purchase a U-Pass transit pass of \$14; 4) Harborview has reduced the number of commuter trips in employee SOV to 45% for all employees and for affected employees to 41%.

Development Activity Within the Major Institution Overlay Boundary

New Non – Leased Activity During 2001 Reporting Period

Name of Building and Address (or Other Means of Locating the Property or Site)	Proposed Uses(s)	Size – Gross Square Footage
NONE		

Total Gross Square Footage:

Development Activity Within the Major Institution Overlay Boundary

Leasing Activity to Non-Major Institution Uses During 2001 Reporting Period

Leasing Activity to Non-Ivid	ajor institution uses Duning 2001 Reportir	ig r enou
Name of Building and Address (or Other Means of Locating the Property or Site)	Previous Use(s) and Proposed Use(s)	Size – Gross Square Footage of Leased Area
509 9 <sup>th</sup> Avenue (6- plex)	Residential housing	5,008
908 Jefferson Apartments 908 Jefferson	Residential housing	9,997
Imperial Grocery & Ding Ho Laundry 903 & 905 James Street	Retail	3,760
King County Clinics and services 325 9 <sup>th</sup> Avenue	Public Health Services	36,283
Lafayette Apartments 917 James Street	Residential	21,892
Lucky Day Grocery 916/922 Jefferson Street	Retail	3,182
501 9 <sup>th</sup> Ave.(Old Medic 1 Bldg.)	Office	2,100

Total Gross Square Footage: 82,222

Development Activity Outside the Major Institution Overlay Boundary but Within 2,500 Feet

Land and Building Acquisition During 2002 Reporting Period:

	· · · · · · · · · · · · · · · · · · ·	
Name of Building and Address (or Other Means of Locating the Property or Site)	Current	Size – Gross Square Footage of Land or Building
NONE		- 3
INOINE		
		1

Total Gross Square Footage:

Development Activity Outside the Major Institution Overlay Boundary but Within 2,500 Feet

Leasing Activity During 2001 Reporting Period

Leasing Activity During 20	or reporting ronou	-
Name of Building and Address (or Other Means of Locating the Property or Site)	Previous Use(s) and Proposed Use(s)	Size – Gross Square Footage of Leased Area
411 12 <sup>th</sup> Avenue	OT/PT Clinic	3,850
700 9 <sup>th</sup> Avenue	Office Space	10,607
710 9 <sup>th</sup> Avenue	Office Space	3,470
1401 East Jefferson	Sexual Assault and Traumatic Stress Clinic	10,061

Total Gross Square Footage: 27,988

# Employer/TMP Annual Report & Program Description



Washington State's Commute Trip Reduction (CTR) law requires employers to implement programs that encourage alternatives to drive-alone commuting to their worksites. Reducing commute trips is expected to help improve air quality, reduce traffic congestion, and decrease the use of petroleum fuels.

Employers affected by the CTR law must submit an *Employer Annual Report & Program Description* form for each affected worksite. The information is used by your jurisdiction and the Washington State Department of Transportation (WSDOT) to help employers develop and maintain effective CTR programs.

Please complete the following report as carefully and completely as you can. Specific instructions are included in sections requiring detailed answers. If you would like to provide more information about your CTR program, attach additional pages with your comments. If, after filing the report for this reporting period, your organization is unable to completely implement its CTR program, contact your local jurisdiction to amend your program. If you have any questions on how to fill out this form, please call the CTR representative in your local jurisdiction.

#### **Worksite Description**

Program Year: (for jurisdiction use only)	938289107	
	1 worksite CTR ID number (if	known)
Harborview Medical Center		
2 organization name	3 worksite/branch	
325 Ninth Avenue		
4 worksite address		
Seattle W	<u>ya</u> 9	8104
5 city 6	state 7	zip code
N/A		
8 mailing address (if different from above)		
8 A. Building/campus name	_	
8 B. Owner/developer/property manager:		
8 C. Official address (if different from site)	<del> </del>	
9 Is this employer required to submit a CTR program report to m	nore than one jurisdiction?	which?)
10 What is the agriculture, forestry, fishing, mining		vices
primary business finance, insurance, real estate	•	olic utilities
at this worksite? information services/software	☐ manufacturing ☐ cor	struction
11 Is this employer a non-profit organization?   ☐ yes	□ no	
Linda Johnson	Parking Manager III	(206) 731-3254
12 ETC name	13 title	14 phone
325 Ninth Ave, Box 359900	Imjohnso@u.washington.edu	(206) 731-6080
15 ETC mailing address (if different from above)	16 e-mail address	17 fax
Greg Cannon	Director of Public Safety and Parking	(206) 731-3899
18 program manager name	19 title	20 phone
	gscannon@u.washington.edu	731-4801
21 program manager address (if different from above)	22 e-mail address	23 fax
23 A. Building Transportation Coordinator (BTC) name (if differen	t from ETC) N/A	
23 B. BTC Address/zip (if different than		
site) N/A		
23 C. BTC phone number N/A BTC fax r	number <u>: N/A</u>	
<del></del>		

#### WORKSITE DESCRIPTION

En	nployee Information			_
24	Total number of 4,599 employees:			
	A Total number of employees: 24 B Average number of students:		24 C Total number of Staff:	
24	D If eligible, how many employees are TMP exempt: 462			
25	Total number of full- time employees:  26 Total number of CTR- affected employees:  2,342			
27	Is your CTR program offered to all employees?	☐ no		
28	Is your CTR program subject to collective bargaining?	⊠ no	☐ don't know	
29	Does this worksite have multiple shifts?   ☑ yes	☐ no		
	If yes, describe: 24 hour services are covered by a variety 12, 10, and 8 hour shifts.			
30	Are any employees regularly scheduled to work at other worksites operated by this employer? $\  \  \  \  \  \  \  \  \  \  \  \  \ $		no	
31	Are any employees required to use a personal vehicle as a $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		no	
32	Are any employees regularly on call?		☐ no	
33	Use this space if you want to add additional employee information:			
	orksite Characteristics  Does your organization own or lease this worksite?   ☑ own	☐ lease	☐ own part/lease p	<b>-</b> part
	Are there any other employers located within ¼ mile    yes (3 blocks) of this worksite?	☐ no		
36	Is this worksite located in an industrial or business park?	⊠ no		
Are a	any of the following facilities located onsite or within ¼ mile of this worksite and acc	cessible to		Onsite
37	Bus stop(s) (list route #s):		•	
3, 4,	60, 941, 942, 943, 944			
38	Ferry terminal		1 🗆	
39	Bike trail or lane		1 🗆	
40	Sidewalks or pedestrian trails (if yes, do they lead to this worksite? $\boxtimes$ yes $\square$ no)	) [	]	$\boxtimes$
41	Restaurants/cafeteria			$\boxtimes$
42	Shopping			
43	Cash machine/bank			$\boxtimes$
44	Child care			
45	Other:			
46	Is your worksite subject to:   State Environmental Policy Act (SEPA) others.	her transpo	ortation mitigation requirements	
	Explain: We have been approved under EIS for our Master Plan and we are approved S	SEPA for ne	ew construction, or any proposed pro	oject in the
	future.			
	Worksite Name: Harbo	orview	ID Number: 93	382891

#### **Worksite Parking Information**

Parking costs include items such as leasing costs, security, maintenance and signage.

Answer Questions 47 through 53 for your company's	s
employees.	

- 47 How many parking spaces does this worksite have available for employee use?
- 48 Does your organization lease parking for employees? If yes, how many spaces?
- 49 Is the amount of leased parking a separate item on your building lease?
- 50 How much does your organization pay per month per leased parking space (optional)?
- 51 Does your organization own parking for employees? If yes, how many spaces?
- 52 Do you charge your employees for parking?
- 53 How much do your employees pay on average, per month for an employer-provided parking space (optional)?

	Onsite	Offsite	
875			
☐ yes #	⊠ no	⊠ yes [ # 77	no
yes	⊠ no	⊠ yes [	⊠ no
\$		\$	
⊠ yes # 875	□ no	☐ yes [	⊠ no
⊠ yes	☐ no	⊠ yes [	no
\$ 66.00		\$ 66.00	

#### Answer Questions 53 A through 53 O for your building/campus

- 53 A. Average number of monthly single-occupant vehicle permits issued:
- 53 B. Total parking stalls provided:
- 53 C. Number of Carpool stalls provided:
- 53 D. Number of Vanpool stalls provided:
- 53 E. Number of Short-term Parking stalls provided:
- 53 F. Number of disabled parking stalls provided:
- 53 G. Average # of carpool permits issued each month:
- 53 H. Average # of carpool participants each month who work in your building/campus:
- 53 I. Average # of vanpool participants each month who work in your building/campus:
- 53 J. Average # of vanpool permits issued each month:
- 53 K. Lowest monthly parking rate charged to any tenant:
- 53 L. Monthly Single-Occupant Vehicle Rate:
- 53 M. Monthly Carpool Rate:
- 53 N. Monthly Vanpool Rate:
- 53 O. Other Relevant Parking Rates:

Onsite	Remote or Satellite			
# 683	# 36			
# 875	# 77			
# 135	# 3			
# 15	# 0			
# 338	# 0			
# 38	# 0			
# 148	# 2			
# 270	# 6			
# 60	# 0			
# 13	# 0			
\$ 0.00/month (carpools and vanpools)	part of U-PASS program			
\$ 66.00				
\$ 0.00 part of U-PASS program				
\$ 0.00 part of U-PASS program				
\$ 4.00/day patients \$6.00/day staff \$1	5.00/day visitors			

Worksite Name: Harborview ID Number: 9382891

#### **Non-Employer Provided Parking**

Non-employer provided parking includes on-street parking, free or paid municipal lots, or commercial lots.

oth free & arking



The following section asks questions about your organization's ETC and CTR and building/campus programs. Please be as specific as possible. Add additional sheets if necessary. Providing cost information on your program is optional. If you provide this information, use monthly cost estimates or averages.

#### **Program Narrative**

- 57 Describe your current CTR program, highlighting its most important elements (add additional sheets if necessary).
- U-Pass, a comprehensive commuter subsidy program, provides a multitude of commute options at a low cost to employees. With a U-PASS sticker on their UW identification card employees have access to METRO and Community Transit buses through out two counties, free carpool parking, subsidized vanpools, merchant discounts, and more. The monthly fee for employees is only \$15.50/month. A complimentary U-PASS is provided to all SOV drivers, with their parking permit.

Bicycle lockers and a cage are provided for covered bicycle parking at only \$5/month for the lockers and no cost for the cage.

Guaranteed ride home, this portion of our program encourages employees to feel secure leaving their cars at home, by providing them access to a taxi ride back home in the event of an emergency..

In addition to these program elements Harborview Medical Center encourages the reduction of off-peak commuting by allowing flexible work scheduling. Most of our in-patient nursing staff work 12 hour shifts, our maintenance, engineering, and security departments have 10 hour days with a shortened work week

#### **ETC Information**

**Required Element:** State law requires your organization to appoint an employee transportation coordinator (ETC) and prominently post the ETC's name, location and phone number for your employees. Some local ordinances have additional requirements.

58	Is the ETC's name, location and telephone number prominently displayed at this worksite?		yes     yes	☐ no
	Where?	The Parking Office		
59	Has the ETC c	ompleted a program developer/ETC training course?	⊠ yes	□ no
60	Has the ETC completed any additional CTR training?		☐ yes	⊠ no
	If yes, identify training:			

	Worksite Name:	Harborview	ID Number:	9382891 07
	PROGRAM D	ESCRIF	TION	J
61	Is the ETC located at this worksite?		yes $\square$	no
62	What month and year did this person begin Month: October serving as an ETC?	Year:	2000	
63	On average, how many hours per week does the ETC spend on CTR active	rities? 40	hour	rs
64	Is the ETC serving more than one worksite?	$\boxtimes$	yes	☐ no
65	Does the ETC have an active worksite committee to assist with the CTR pr If yes, how many members?	_	yes members 12	□ no
Pı	rogram Information and Promotion			
Required Element: State law requires your organization to distribute information at least once a year to employees regarding alternatives to single-occupant-vehicle commuting. Some local ordinances may have specific requirements for program information distribution. In the space provided below, list what program elements you actually undertook during the last 12 months, and what program elements you plan to				

un	dertake during the next 12 months.					
			Do you	do this?	How o	ften?
				w this is done (attach ples if necessary)	within last 12 months	next 12 months
66	Distribute program summary information to employees	⊠ yes □ no	and ST announ	ncements and at nployee	1	1
67	Provide information about the worksite CTR program during new employee orientations or in hiring packets?	⊠ yes □ no			24	24
				Do you do this?	How o	ften?
					within last 12 months	next 12 months
68	Post CTR promotional materials for employees?			⊠ yes	12	12

Give CTR presentations for managers? ☐ yes 図 no Give CTR presentations for employees? ⊠ yes □ no 24 24 Conduct transportation events and/or participate in county/state CTR yes
 yes
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 1 1 promotions/campaigns for the purpose of promoting your CTR program? no Send electronic mail messages about the CTR program? ⊠ yes □ no 6 6 73 Publish CTR articles in employee newsletters? yes 18 12 no Distribute CTR information with employee paychecks? ⊠ yes □ no 1 1 Provide paid leave for exemplary CTR employees? ☐ yes 図 no ⊠ yes □ no Distribute ridematch applications? If you use this program element, do you 6 6 distribute applications to:

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## PROGRAM DESCRIPTION

## **Building Transportation Coordinator:**

Transportation Coordinator (BTC).	quires your o	rganizatio	on to appoi	nt a Building
77 A. Where is the name/phone of BTC displayed	Parking Office			
Distribution of building/campus progra			lemented.	
77 B. Do you provide HOV commute information for tena	nts? ⊠ yes □ r	10		
77 C. If yes, what types of commute information and how	often are they dist	ributed?		
Program Brochure, at new employee orientation				· · · · · · · · · · · · · · · · · · ·
77 D. Last transportation fair held: September 99  Site Amenities and Characteris	stics			
measures designed to achieve Comminclude at least one element. Some long Please fill in the required information for CTR program.	ocal ordinance for only those Do you	es may h program	ave other r	equirements. included in your  Plan to add within
	do offer?			next 12 months
78 Commuter information centers	offer?	number	start year	anticipated changes
78 Commuter information centers				
<ul><li>78 Commuter information centers</li><li>79 Covered spaces for bicycles</li><li>79 A. Location: View Park and Boren Garages</li></ul>	offer?  ⊠ yes	number	start year	
<ul><li>79 Covered spaces for bicycles</li><li>79 A. Location: View Park and Boren Garages</li><li>80 Uncovered spaces for bicycles</li></ul>	offer?  ⊠ yes □ no ⊠ yes	number	start year	
79 Covered spaces for bicycles 79 A. Location: View Park and Boren Garages 80 Uncovered spaces for bicycles 80 A. Location <u>: Hospital Entrance</u>	offer?	1 48	start year  1988  1988	
79 Covered spaces for bicycles 79 A. Location: View Park and Boren Garages 80 Uncovered spaces for bicycles 80 A. Location: Hospital Entrance 81 Clothes lockers	offer?	1 48	start year  1988  1988  1988	
79 Covered spaces for bicycles 79 A. Location: View Park and Boren Garages 80 Uncovered spaces for bicycles 80 A. Location: Hospital Entrance 81 Clothes lockers 82 Showers	offer?	1 48	1988 1988 1988 1970	
79 Covered spaces for bicycles 79 A. Location: View Park and Boren Garages 80 Uncovered spaces for bicycles 80 A. Location: Hospital Entrance 81 Clothes lockers 82 Showers 83 On-site loading/unloading zones or shelters for	offer?	1 48	1988 1988 1988 1970	
79 Covered spaces for bicycles 79 A. Location: View Park and Boren Garages 80 Uncovered spaces for bicycles 80 A. Location: Hospital Entrance 81 Clothes lockers 82 Showers 83 On-site loading/unloading zones or shelters for non-SOVs	offer?	1 48	1988 1988 1988 1970	
79 Covered spaces for bicycles 79 A. Location: View Park and Boren Garages 80 Uncovered spaces for bicycles 80 A. Location: Hospital Entrance 81 Clothes lockers 82 Showers 83 On-site loading/unloading zones or shelters for non-SOVs 84 Other:	offer?     yes  no  no  yes  no	1 48	1988 1988 1988 1970	

<sup>\*</sup>If site has tenant companies, attach a list with the following information for each tenant company: company name, number of employees, number of parking spaces in lease, contact name.

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#### PROGRAM DESCRIPTION

#### **Parking Management**

Identify all parking management techniques your organization currently uses or plans to use to support your CTR program. Indicate the number of parking spaces set aside or reduced. Provide parking cost information on a monthly, charge-per-space basis.

85 Reserved or priority parking for carpools?

86 Reserved or priority parking spaces for vanpools?

87 Parking charge for SOVs? How many spaces?

Monthly Charge		ting nent	Plan to Add Within Next 12 Months
per space	Number	start year	anticipated changes
\$0.00	117	1988	
\$0.00	14	1980	
\$66.00	597	1970	

Eliminated This Year	Plan to Eliminate Within Next 12 Months
0	0

88 How many SOV spaces were eliminated?

89 Briefly explain how you manage and monitor your worksite parking program. If this organization does not provide any parking for employees, please indicate that in this space.

We provide daily monitoring of garages, through three dedicated enforcement officer. We maintain a parking database which is updated with permit renewals.

A new revenue control system tracks entering and exiting permit holders. This system allowed for the creation of a debit card for occasional users who primarily use other means but need to drive by themselves once a week. Software in this new system provides better control of carpools by only allowing one car in the garage per carpool permit. A second or third car that needed to park at the same time, would be required to pay the daily parking rate.

### **Financial Subsidy**

Identify the average monthly subsidies offered to employees at this worksite, and the average number of employees participating per month.

90	Transit (bus) subsidy provided by company
90 A	A. Transit (bus) subsidy provided by building/campus
91	Ferry subsidy
92	Vanpool subsidy
93	Carpool subsidy
94	Walking subsidy

	E E	Plan to Add Within Next 12 Months		
Do you offer?	Average monthly subsidy per employee	Average number of employees participating per month	start year	anticipated changes
⊠ yes □ no	\$49.50	1,109	1980	
□ yes □ no	\$			
⊠ yes □ no	\$15	18	1980	
⊠ yes □ no	\$106.00	60	1980	
⊠ yes □ no	\$66.00	270	1980	
☐ yes ☐ no	\$			

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		P R	OGRA	A M C	DESCRI	PTION
			_	Plan to Add Within Next 12 Months		
95	Bicycling subsidy	☐ yes 図 no	\$			-
96	Other:	☐ yes ☐ no	\$	_		_
97	Has this employer receive subsidies?		·	· ·	☐ yes ☒ no	
98	Do you provide a general employees?	transporta	ition allowance/stipe	end to all	If yes, how much per mont	n <b>\$</b>
99	Do you allow employees for the purpose of purcha				⊠ yes □ no	
					If yes, what is the average number of employees participating in this prograr per month?	<sup>1</sup> 1,391
_		_				

#### **Other Financial Incentives or Allowances**

Identify other incentives or allowances offered to employees at this worksite. For example, if the worksite offers quarterly prize drawings for employees who commute in non-SOV modes, that information should be listed below.

		Existing Element		Plan to Add Within Next 12 Months
	Do you offer?	amount/description	start year	anticipated changes
100 other: (please identify)	yes no	\$ /		
101 other: (please identify)	yes no	\$ /		
102 other: (please identify)	yes no	\$ /		

## Work Schedules, Teleworking and Shift Changes

#### Compressed Work Week

103 Identify compressed work week schedules used to support your CTR program.

Schedul e	Existing Element		Plan to Add Within Next 12 Months
days/hours	# of employees participating	start year	anticipated changes
3/36			
4/40	200	1970	
9/80			
other	1,050	1970	

Worksite Name: Harborview

ID Number:

9382891

Flex Time			
104 Does your organization allow employed vanpool, bus schedules, etc.?	es to vary their schedules in order to mo	eet carpool,	☑ yes  ☐ no
105 Describe this worksite's flex-time progr	am or policy:		
Departments provide optional start times, so	long as they don't negatively impact pati	ient care.	
106 Estimate the number of employees participating in flex-time program:	Existing Element		Plan to Add Within Next 12 Months
	# of employees participating	start year	anticipated changes
	300	1995	
		- I <del></del> I	
Teleworking			
107 Does your organization allow employee center, or satellite office at least one da		ng at home, a telew	ork ⊠ yes □ no
108 Describe this worksite's teleworking pro	ogram or policy:		
		ee 4 11 4	
In certain departments, medical transcription from home. In medical transcription, the the need to be on-site.	- · ·	•	
from home. In medical transcription, the need to be on-site.	- · ·	•	
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees	Existing	•	Plan to Add Within
the need to be on-site.  109 Identify number of employees	Existing Element	nals for employees to	Plan to Add Within Next 12 Months
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees	Existing Element  # of employees participating	nals for employees to	Plan to Add Within Next 12 Months
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:	Existing Element  # of employees participating	nals for employees to	Plan to Add Within Next 12 Months
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees	Existing Element  # of employees participating	nals for employees to	Plan to Add Within Next 12 Months
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:  Schedule Changes	Existing Element  # of employees participating  61  edules so that some or all employees w	start year  1996	Plan to Add Within Next 12 Months anticipated changes
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:  Schedule Changes  110 Did your organization modify work schearrived at work between 6 and 9 a.m. a	# of employees participating  61  edules so that some or all employees were now scheduled to begin work outside	start year  1996	Plan to Add Within Next 12 Months anticipated changes
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:  Schedule Changes  110 Did your organization modify work schearrived at work between 6 and 9 a.m. a a.m. peak commute window?	# of employees participating  61  edules so that some or all employees were now scheduled to begin work outside eur?	start year  1996	Plan to Add Within Next 12 Months anticipated changes
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:  Schedule Changes  110 Did your organization modify work schearrived at work between 6 and 9 a.m. a a.m. peak commute window?  If yes, when did the shift change(s) occ	Existing Element  # of employees participating  61  edules so that some or all employees were now scheduled to begin work outside tur?  s were changed?  lement of the	start year  1996  /ho formerly  e the 6 to 9	Plan to Add Within Next 12 Months anticipated changes
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:  Schedule Changes  110 Did your organization modify work schearrived at work between 6 and 9 a.m. a a.m. peak commute window?  If yes, when did the shift change(s) occurring the shift change identified as an element of the need to be one site.	# of employees participating  edules so that some or all employees were now scheduled to begin work outside our?  s were changed?  lement of the	start year  1996  /ho formerly  e the 6 to 9	Plan to Add Within Next 12 Months anticipated changes
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:  Schedule Changes  110 Did your organization modify work schearrived at work between 6 and 9 a.m. a a.m. peak commute window?  If yes, when did the shift change(s) occulf yes, how many employees' schedule  111 Was the shift change identified as an eworksite's approved CTR program for a lf yes, in what year(s) was this a CTR p	Existing Element  # of employees participating  61  edules so that some or all employees were now scheduled to begin work outside our?  s were changed?  lement of the	start year  1996  who formerly  e the 6 to 9	Plan to Add Within Next 12 Months anticipated changes
from home. In medical transcription, the the need to be on-site.  109 Identify number of employees participating in teleworking program:  Schedule Changes  110 Did your organization modify work schearrived at work between 6 and 9 a.m. a a.m. peak commute window?  If yes, when did the shift change(s) occur fyes, how many employees' schedule  111 Was the shift change identified as an eworksite's approved CTR program for a lf yes, in what year(s) was this a CTR program for a look of the shift change occur because of its program of the shift change occur because of its prog	Existing Element  # of employees participating  61  edules so that some or all employees were now scheduled to begin work outside our?  s were changed?  lement of the	start year  1996  who formerly  e the 6 to 9	Plan to Add Within Next 12 Months anticipated changes

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## PROGRAM DESCRIPTION

## **Special Programs**

(d) work-related business trips

(e) non-work-related errands

	Existing Element			Plan to Add Within Next 12 Months
	Do you offer?	# of employees participating	start year	anticipated changes
114 Employer-provided shuttle or custom bus or van	⊠ yes □ no	600	1980	Ghangeo
115 Employer-managed guaranteed ride home program	☐ yes ⊠ no			
115 A Guaranteed ride home offered by building/campus	□ yes 図 no			
116 Guaranteed ride home program managed by jurisdiction or transit agency	⊠ yes □ no	120	1996	
117 Public agency ridematch service	⊠ yes □ no	60	1988	
118 Other:	yes no			
Special Programs				
119 Does your organization participate in a Transportation Management Association (TMA) or ETC network group?	⊠ yes, w	hich one? F	irst Hill	no
120 As part of your CTR program, are company fleet vehicles available to your employees?	⊠ yes	□ no		
If yes, indicate which of the following elements these vehicles sup	port?			
		Existing Element		Plan to Add Within Next 12 Months
	Do you offer?	# of employees using	start year	anticipated changes
(a) guaranteed ride home	☐ yes ☐ no			
(b) vanpooling	□ yes ⊠ no			
(c) carpooling	□ yes ⊠ no			

⊠ yes □ no

☐ yes 図 no 250

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## PROGRAM DESCRIPTION

### **Other CTR Activities or Program Elements**

If your organization conducts or plans to conduct other CTR activities that are not covered in this report, please describe these activities below or attach additional sheets if necessary. Your description should include the number or projected number of participating employees and the actual or projected start dates.

Harborview Medical Center, in partnership with the University of Washington, runs a shuttle bus between the University of Washington Medical Center, Harborview Medical Center, Fred Hutchison Cancer Center, and Children's Regional Medical Center. The shuttle service is available free of charge and runs on weekdays between 6:00 a.m. and 6:00 p.m., four times an hour.						
Harborview, through its Security department, or cars, parked both on our campus and off.	ffers a free escort service 24 hours a	day, seven days a week, to return employees to their				
Harborview Medical Center, beginning in October 2001, will be running a scheduled shuttle between downtown and the HMC campus. The shuttle will run in the morning, from 6:00 a.m. to 9:30 a.m., and again in the afternoon beginning at 3:00 p.m. until 8:20 p.m The shuttle will provide rides to all HMC employees from several locations downtown including the ferry terminal, King Street Station, Union Station, and the International District bus station. It will operate on a fixed schedule, at 15 minute intervals.						
Report Preparation						
121 Identify the individual(s) responsible for completing this Employer Annual Report & Program Description.						
mployee transportation coordinator						
☑ other: Office Assistant III						
If other, please provide the following information	n:					
Robin A. Boles	Office Assistant III					
122 name	123 title					
Parking and Commuter Services						
124 organization						
325 Ninth Ave, Box 359900						
125 mailing address						
Seattle	Washington	98104				
126 city	127 state	128 zip code				
(206) 731-3254	(206) 731-6080	rboles@u.washington.edu				
129 telephone	130 fax	131 e-mail address				

Date

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## PROGRAM DESCRIPTION

Employer Commitment							
I understand that our worksite is required by  City/County of to submit this <i>Employer Annual Report &amp; Program Description</i> and to implement the program described herein. These actions comply with Washington State's Commute Trip Reduction Law. I am aware that the goal of this program is to reduce our employees' drive-alone travel to this worksite.							
I have reviewed this document and I commit to the implementation of all the elements listed here and submitted for your approval. I will ensure that the jurisdiction is notified							
if information in this document changes.							
132 signature of CEO or highest ranking official a	t the worksite		133 date				
David Jaffe			Executive Director/CEO				
134 name (please print) 325 Ninth Avenue, Box 359717			135 title				
136 mailing address of person who signed this for	rm						
(206) 731-3036		dejaffe	e@u.washington.edu				
137 phone 13	88 fax	139 e	-mail				
COMMITMENT STATEMENT							
I am the Building Transportation Coordinator	and certify that the	information provided is true	Э.				
Linda Johnson							
Building Transportation Coordinator Name (p	lease print)						

WSDOT, August 1997 This report can be made available in another format for people with disabilities. Please call (360) 705-7846 for more information.

**Building Transportation Coordinator signature** 

A copy of this report will be sent to Fidel Alvarez, SeaTran, City of Seattle.